*CORRECTED *

Horse Fire

CA-HUU-006254

Incident Action Plan

Operational Period

August 22st-August 23rd, 2015

0700-0700

* CORRECTED *









INCIDENT OBJECTIVES	INCIDENT NAME	2. DATE	3. TIME
	Horse	PREPARED 08/21/2015	PREPARED
4. OPERATIONAL PERIOD (DATE/TIME) 8/22 - 8/23 0700-0700			
5. GENERAL CONTROL OBJECTIVES FOR THE IN	ICIDENT (INCLUDE ALTERNATIVES)		
Management Objectives			
Provide for emergency responder and public safe	ety.		
Utilize appropriate strategy and tactics to ensure	protection of wild and scenic values at	risk.	
Maintain positive working relations and communi	cations with cooperators.		
Reduce the potential for impacts to natural and co	ultural resources.		
Keep costs commensurate with values at risk.			
Control Objectives			
Keep the fire East of Miller Ridge			
Keep the fire West of South Fork Bear Creek			
Keep the fire North/East of the Pacific Ocean			
Keep the Fire North of West Rancho Lane/Kaluna	Cliff		
	g g		
6. WEATHER FORCAST FOR OPERATIONAL PERIO	D		
See attached.			
7. GENERAL SAFETY MESSAGE			
See attached.			
3. ATTACHMENTS (X IF ATTACHED)			
x ORGANIZATION LIST(ICS 203) x M	EDICAL PLAN (ICS 206)		
	CIDENT MAP		
	RAFFIC PLAN		
. PREPARED BY (PLANNING SECTION CHIEF)	10. ARRPOVED BY (INCIDE	ENT COMMANDER)	
. Ward, Deputy Plans Chief	Honkl A. B.	und	
202 ICS (1/99)	10000000	woo	

Incident Name		SIGNMENT LIST		The state of the s					
HORSE			9.	Opera	ations				
2. Date		3. Time	Chief	Mike Olivari	ria				
8/21/2015		1830	Deputy/Planning	Mike Parkes	3				
4. Operational Period		1000	Α.	Brand					
	5 – 8/23/2015	0700 - 0700	Branch Director	Sean Norma	an				
	1 - 0/23/2013		Deputy						
Position		Name	Division/Group	A	Chris Martinelli				
Charles State Carlot Service Control Service Services	dent Commander a	and Staff	Division/Group	D	Robert Beeson				
Incident Commander	Kevin Smith		Division/Group	Structure	Diana Totten				
Deputy		onna McCain (T)	Division/Group	Road	Ralph Gladwin				
Safety Officer	Rick Griggs / S Dan McNamara	cott Hansen (T) /	B. Branch Director	Brand	THE RESERVE OF THE PROPERTY OF				
Information Officer		nerson / Suzy Brady (T) /		Todd Patter					
mornation onice	Johnny Miller (Deputy Division/Group	K	15.4.6				
Liaison Officer	Pete Daly / Mik		Division/Group	P	Dusty Gyves				
Law Liaison	John Davis		Division/Group		Ethan Darnall				
The second of the second	ency Representati	ve	Division/Group	Fire Supp. Repair					
Agency	Name		Division/Group	Contingency	Randy Engler / Mike Brunson (T)				
BLM	Tim Jones		C.		T 3 Aict / Mile pinison (1)				
CDCR	Mark Ahlin		Branch Director						
Humbolt Co. OES	Dorie Lanni		Deputy						
CCC	Hector Garcia		Division/Group						
CAL FIRE	Charlie Haines		Division/Group						
CAL FIRE	Charlie Hailles		Division/Group						
			D.						
- Thoronto Toxical (Mark			Branch Director						
	Planning Section		Deputy						
Chief	Sean Griffis / An	ale Burlew (T)	Division/Group						
Deputy	Steve Ward		Division/Group						
Resources Unit	Chris Carrera / F	Ryan Davis	Division/Group						
Situation Unit	Phillip Selegue /	Jim Day (T)	MATERIAL STATES	ESTENIA CO	-177-187-187-187-187-187-187-187-187-187				
Documentation Unit			Division/Group						
Demobilization Unit	Dave Pucci								
raining Tech Spec	Cory Cisneros								
GIS Tech Spec	Darin McFarlin /	Albert Lau							
Resource Advisor									
ncident Meteorologist			F. Division/Croup	Stagin	9				
ire Behavior Analyst	Scott Jones		Division/Group		19.6				
Damage Inspection									
aw Enforcement Tech	John Davis	***							
50	gistics Section								
hief	Contract of the second section of the second	x Long / Rich Bohn (T)	10.	Financ	e Section				
		A LONG / MICH DONN (1)	Chief		Steve Hawks				
ired Equipment	Matt Sully	te Hooks	Deputy	1	Darren Dow				
upply I Init	Amber Story / Na	te noenn	Time Unit		Natt Rae				
upply Unit	Tobin Riley		Procurement Unit		velyn Glenn				
acilities Unit	D Di	ier	Compensation/Claims (Skip Sannar				
acilities Unit round Support Unit	Owen Starkweath		To the position of the state of		-				
acilities Unit round Support Unit ommunications Unit	Ken Parker		Cost Unit	D	arren Dow				
acilities Unit round Support Unit ommunications Unit otel Tech Spec	Ken Parker Dennis Miranda				Parren Dow				
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acilities Unit round Support Unit ommunications Unit otel Tech Spec	Ken Parker Dennis Miranda	eter	Cost Unit Prepared by (Resource		arren Dow				

FIRE WEATHER FORECAST

FORECAST NO. 1

NAME OF FIRE: Horse Fire

PREDICTION FOR: Saturday, August 22, 2015

UNIT: CA-HUU

TIME AND DATE

FORECAST ISSUED: 2000 Saturday, August 22, 2015

SIGNED: Shawn Weagle-

Incident Meteorologist

WEATHER DISCUSSION: An upper level ridge of high pressure continues to dominate California, keeping any significant rainfall well away from the fire area for the next several days. Meanwhile the weather will be dictated primarily by the depth of the marine layer. The core of the upper ridge is expected to drift east into the Great Basin today this weekend, causing the overall flow pattern to turn more southerly. This should drive a bit more south-southwesterly or up-drainage component to the wind this weekend, with the marine layer deepening some as it is pushed up the southwest slopes and drainages of the King Range. The result will likely be progressively cooler temperatures and higher RH for lower elevations of the fire as the marine layer deepens, with only minimal change expected for upper elevations of the fire. Flow at all levels should be somewhat southerly for the next couple days, with less smoke from the nearby fires affecting the skies over the Horse Fire.

TODAY (Saturday):

WEATHER: Mostly sunny.

MAXIMUM TEMPERATURE: Above 2,000 feet elevation: 75-78.

Below 2,000 feet elevation: 68-76... cooler closer to sea level.

MINIMUM RELATIVE HUMIDITY: Above 2,000 feet elevation: 30-40%.

Below 2,000 feet elevation: 40-60%...with higher values closer to

sea level.

20 FOOT WINDS: South to Southwest 4 to 8 mph. Gusts to 15 mph.

MARINE LAYER: 1,500 to 2,000 feet deep.

TRANSPORT WINDS: South to Southwest 6 to 12 mph.

LAL: 1. CHANCE OF WETTING RAIN: 0%.

TONIGHT (Saturday Night):

WEATHER: Mainly clear, except for some low clouds near the base of the fire.

MINIMUM TEMPERATURE: Above 2,000 feet elevation: Around 60.

Below 2,000 feet elevation: Around 50.

MAXIMUM RELATIVE HUMIDITY: Above 2,000 feet elevation: 45-60%

Below 2,000 feet elevation: 70-90%.

20 FOOT WINDS: South 3 to 7 mph.

MARINE LAYER: Around 2,000 feet deep.

TRANSPORT WINDS: South less than 5 mph.

LAL: 1.

CHANCE OF WETTING RAIN: 0%.

OUTLOOK FOR SUNDAY THROUGH TUESDAY:

Little change in the big picture. Light to moderate southerly flow continues with near normal temperatures and the marine layer remaining around 2,000 feet deep. Lower elevations of the fire should continue to be cooler with higher RH than upper elevations of the fire. Highs will remain in the 70s for the upper elevations with 60s and lower 70s for the lower elevations of the fire.

SHELTER COVE TIDES

First HIGH Tide: 0532 PDT (3.9 feet) Second HIGH Tide: 1712 PDT (5.4 feet)

First LOW Tide: 1034 PDT (2.6 feet) Second LOW Tide: 0031 PDT (1.3 feet)

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 02	TYPE OF FIRE: Wildland Fire
FIRE NAME: Horse	OPERATIONAL PERIOD: 08/22 0700-0700
DATE ISSUED: 08/21/2015	TIME ISSUED: 2100
UNIT: HUU	SIGNED: Soa Jour
	Printed: Scott Jones

INPUTS

WEATHER SUMMARY:

Local WATCH OUT thresholds. 20' wind over 15 mph; RH < 25%, Temp > 90°, 1000 hr Fuel Moist < 15 Mostly sunny with increasing smoke

DAYTIME

MAX temp 77° MIN RH 40 to 50% below 2000' 30 to 35% above 2000'

20 ft winds (MPH): SSW 4-8 Gusts 15:

Night

MIN temp 56° RH 80% or higher in the lower slopes and drainages: RH 50% upper slopes and ridges 20 ft winds (MPH) South - 4 to 7

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Since JAN (2014) Humboldt has been in fire season like conditions. Rain has been scarce and when it has come it has been in concentrated bursts. July 30th a lightning bust started 75 fires activating the Humboldt Complex resulting in seven fires which are currently holding at 4,882 acres.

The Horse fire is in very steep rugged terrain, with limited drivable roads. Fuel loads are mixtures of 6' plus brush and Timber. The fire footprint is within the Saddle Fire 1988, numerous snags and drought weakened trees will be a constant hazard.

The fire activity for the past two burn periods has been isolated to large down fuels and fire seated in or at tree bases. Slop overs from the result of roll out has been a consistent event.

Fire Behavior for Optimal Alignment Receptive Fuels

Fuel Type	ROS (Ft-MIN) Forward	ROS (Ft-MIN) Lateral	FL (Ft)	FWD /LAT Bt/ft/s	P(i)G >2000'	P(i)G <2000'
TU5 Timber Understory	6-15'	0-2'	5-9'	676 / 46	56%	48%
SH7 Shrub Group	20-60'	3-5'	8-15'	2236 / 166	56%	48%

SPECIFIC: Local Knowledge

There are two burn periods for the upper slopes; traditional daytime activities and then at night when an offshore flow sets up. Coastal fuels burn readily at higher RH values 30-40%. Timber fires exhibit great resistance to control.

Branch I

Heat and open fire is present in downed logs and heavy fuel loads as well as in the tree bases of many larger diameter trees. Roll out will happen in this terrain, the fuels are receptive, crews should consider any established fire to have the potential to make aggressive runs. The Buck Drainage will be in Optimal Alignment with predicted winds.

Branch II

Fire activity was limited in this branch. New smokes may emerge with the introduction of a new wind component. The Gitchell Drainage will be in Optimal Alignment with predicted winds.

AIR OPERATIONS:

Air operations have been hampered by early morning fogs and afternoon smoke

SAFETY

With the terrain and receptive drought stressed fuels, any roll out that becomes seated has the potential to make an uphill run. Monitor winds – off shore flows will produce a second burning period.



HORSE HEALTH AND SAFETY MESSAGE

We Are ALL accountable for SAFE behaviors



INCIDENT: Horse Incident - CAHUU006254

DATE: August 22, 2015 TIME: 0700-0700

Major Hazards and Risks: Fatigue, Steep Rugged Terrain, Driving Hazards-Narrow Roads, Hazard Trees, Drought Stricken Fuels, Communications.

Fatigue: Many personnel have been on the line for several weeks, take frequent nutrition and hydration breaks throughout the day. Hydrate with a 2 water to 1 electrolyte drink ratio. Monitor Personnel for excessive fatigue; utilize the buddy system. Critical hours for injuries and incidents is between 14:00 and 18:00 hours

Driving: Keep your speeds down on all roads we are guests in the area. Watch out on loose, dusty roads, unstable shoulders and fire debris. Wear your seatbelts!

Stump Hole Ash Pits: Watch your footing, extensive stump hole ash pits are in the fire area.

PPE: Wear the appropriate PPE for the assignment you are given; don't become complacent.

Fire Behavior: Fuels are drought stricken and are receptive to fire spread. As the weather pattern changes with increased temperatures and decreasing RH anticipate changes in fire behavior and plan accordingly. Consider P.A.C.E and know your L.C.E.S.

Hazard Trees: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Review and follow Hazard Tree Safety, pg. 22-23 in your IRPG.

Review your ICS 206 and know what to do in the event of a medical emergency

Lookouts, Communication, Escape routes, Safety zones

Hazard Tree Safety

Hazard tree indicators:

- Trees burning for any period of time
- Dead broken or burning tops and limbs overhead, leaning or hung-up
- Numerous downed trees

Hazard Tree Control:

- Eliminate the hazard trees with qualified sawyers
- Avoid high risk areas
- Post lookouts to secure high risk areas
- Keep clear of air drops near trees/snags
- Take breaks out of hazard tree locations
- Follow Hazard Tree Safety, pg. 22-23 in your IRPG

Escape Route/Safety Zone Checklist

Escape Routes:

- *More than one escape route
- *Scouted soils, vegetation, slope
- *Timed slowest person, fatigue, dozer speed
- *Marked flagged for day and night use

Safety Zone:

- *Survivable without a shelter
- *Natural clean burn, water, bare soil/rock
- *Manmade constructed sites, roads
- *Scouted for size and hazards
- *Close enough considering escape time needed

Remember and Follow:

- *The 10 Standard Fire Orders
- *The 18 Situations That Shout Watch Out
- *The Common Denominators of Fire Behavior on tragedy Fires
- *The Downhill Line Construction Guidelines

Incident Safety Officer: Rick Griggs, SOF1

Incident Commander: Ron Bravo, DPIC



HORSE -INCIDENT RISK ANALYSIS (ICS 215a) CA-HUU-006254



DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/R	REMEDIES
ALL	DRIVING HAZARDS	 Drive defensively! Expect the unexpected around ever Drive with headlights on. Slow Down! Narrow dirt roads with limited passing roads. Increase following distances. Maintain Situational Awa 	om- one way travel on some
ALL	FIRE BEHAVIOR	 Monitor current weather conditions and forecasts. Make thorough briefings every shift. 	ce sure all personnel receive
		 Maintain adequate escape routes and safety zones. Advicompromised or changed. Set trigger points when apprent address to 10 Standard Firefighting Orders, mitigate 18 Maintain Situational Awareness. 	ropriate.
ALL	FATIGUE	 Be alert for signs of fatigue and take breaks as necessar Maintain 2:1 work/rest ratio. Monitor incoming resources for level of fatigue. 	y.
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 Be alert for signs of heat stress in yourself and others. 	2.0
ALL	HEAT RELATED ILLNESS	 Review "Specific Treatments" section of the IRPG (pg treatment. Watch coworkers for signs and symptoms. Take frequent breaks as needed and operationally feasile. Report any and all injuries to your Supervisor. Follow Mas outlined on the ICS-206 	ble
A,D, K,P	AIRCRAFT OPERATIONS	 Keep personnel out of drop zones. Use air-to-ground freq. to communicate with aircraft. Use clear, concise statements when directing aircraft. Uperspective. 	Use clock directions from pilot's
A,D, K,P	LINE CONSTRUCTION	 Conduct thorough briefing for all personnel (inside rear Ensure LCES in place prior to engagement (IRPG p. 7). Establish adequate safety zones (IRPG p.8). Use Downhill Line Checklist (IRPG p.9). Follow "Look Up, Look Down, Look Around" procedur Utilize Risk Management Process (IRPG p.1). 	
A,D, K,P	SNAG HAZARDS	 Follow Hazard Tree Safety Guidelines (IRPG p. 22). Limit number of personnel around snags and their exp qualified for trees being fallen. Be especially alert around snags during wind events. Check overhead for dead branches in sleeping areas. Maintain Situational Awareness. 	osure time; fallers must be
A,D, K,P	MOP UP	 Conduct thorough briefing for all personnel (inside really use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities. Minimize exposure to smoke, and rotate personnel into Evaluate unburned islands/Increase situational awarenees. 	o clean as practical.
A,D, K,P	FOOT TRAVEL	 In steep and rocky terrain, watch footing and maintain Watch for over-head hazards. Be alert for ash pits and stump holes Maintain downhill tool placement. 	proper spacing.
ALL	SAFETY ZONES	 Follow safety zone guidelines are followed (IRPG p. 7) Carefully evaluate burned areas before designation as safe burning in numerous areas. When safety zones are distant from work site, set trigger reach them in a timely manner. 	
Incident	Name: HORSE CA-HUU-006254	DATE PREPARED: August 21, 2015 1500hrs	OPERATIONAL PERIOD August 22, 2015
ICS 215a		Prepared by: Rick Griggs, SOF1	0700-0700

204 Special Conditions 8/22/15

Division A

High Tide 0525, 4.0 ft. Low Tide 1045, 2.7 ft.

High Tide 1704, 5.6 ft. Low Tide 0020, 1.3 ft.

If beach access is necessary, remain vigilant of tidal movement and changes. Plan operations around tidal changes. Seek higher ground as necessary and safe for involved crews.

Division P

High Tide 0525, 4.0 ft. Low Tide 1045, 2.7 ft.

High Tide 1704, 5.6 ft. Low Tide 0020, 1.3 ft.

If beach access is necessary, remain vigilant of tidal movement and changes. Plan operations around tidal changes. Seek higher ground as necessary and safe for involved crews.

Contingency

High Tide 0525, 4.0 ft. Low Tide 1045, 2.7 ft.

High Tide 1704, 5.6 ft. Low Tide 0020, 1.3 ft.

If beach access is necessary, remain vigilant of tidal movement and changes. Plan operations around tidal changes. Seek higher ground as necessary and safe for involved crews.

				T					
	DIVISION AS	SIGNMENT	LIST	1. Branch			2. Division	999AC 0107 2004 0070 • 11	
Incident Name	2			4 Operat	tional Period			A	
o. mordon riam		se Fire				20 07/	00 070		
		001110				23 Time: 070	JU-07C	10	
5.					Personnel				,
Operations Chief			. Olivarria		Froup Supervisor		C.	Martinelli	/
Branch Director		S.	Norman /	Branch Sa	afety			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6.			Re		Assigned this P	eriod			
Strike Team/1 Resource D			Leader	Number Persons	D OUDT O	Time Pick Up F	PT./Time	On Line	Off Line
STC MR	N 9150 🗸	С	. Martinelli	18	ICP 070	0 07	00		
STC SH	J 9247 🗸		J. Mobley	20	ICP 070	0 07	00		
STG TGI	J 9259 V	K	C. Fleming	27	ICP 070	0 070	00		
STG TGI	J 9254 V				ICP 070	0 070	00		
WT 60	066			2	ICP 0700	0 070	00		
WT 5	562	M	cCullough	2	ICP 0700	0 070	00		
FAL	M O-1	Clabo	TBD		ICP 0700	070	00		
FAL	M 0-3	Hollema	TBD		ICP 0700	070	00		
7.Control Operations									
Hold and improve ha Mop up 150 feet in.	and line.								
Watch for new spots									
8. Special Instruction	18						***		
Report to DP-1.									
9.		10.4		ion/Group	Communicati	on Summary Frequency	10.4		
Function	Frequency	y System	Channel		Function	Frequency	Syster	n C	hannel
Command	RX 151.35	550 King	1		Command		Kina		
	TX 159.30	000 NIFC	CDF C1				King NIFC		
	Tone 15								
Tactical	Tone 15	<u>'</u>							
Div/Group	RX/TX	King	5		Air to Ground	Rx/Tx	King		
	151.377		CDF T13			159.3525	NIFC		14
	Tone 16					Tone 16		CD	F T25
repared by (Resourc			proved by (Planning,Sec	t. Ch.)	-66	Date		Time	
C. Carrera		S.	Ward S		29	8/21/15		2100	

	DIVISION ASS	SIGNMEN	IT LIST	1. Branch	I		2. Division	n/Group	
3. Incident N	lame			I D					
o. modent N	10.00	o E:		4. Operati	tional Period				
	nors	e Fire	<u>[</u>	Dat	te: 8/22-8/	23 Time: 070	0-070	0	
5.	—		Оро	erations P					
Operations Cl	hief	F	M. Olivarria	Division/Gr	roup Supervisor		R.	. Beeson	/
Branch Directo	or	,	S. Norman	Branch Saf	fety			V V	
6.			Res	ources A	ssigned this F	eriod			
Resource	m/Task Force/ e Designator		Leader	Number Persons	Drop Off PT./		T./Time	On Line	Off Line
	GU 9250 /		B. Desmet	20	ICP 070	0 070	0		
	IEU 9114 🗸		C. Gregory	33	ICP 070				-
	EU 9231 🗸		J. Madsen	31	ICP 070	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	E-22 🗸		J&S	2	ICP 070				
	E-40 /	Calc	dwell Logging	2	ICP 0700			-	
	E-45 🗸	Sunr	rise Excavator	2	ICP 0700				
	E-47 /	Dadce	o Construction	2	ICP 0700			금	
	6453 5463			2	ICP 0700	0700	, +	-	
WT	V	All A	Agency Cont.	2	ICP 0700	0700		+	
WT E	V	Н	NK Ranch	2	ICP 0700	0700		금	_
WTE	-117	Gold	en State Fire	2	ICP 0700	0700		\dashv	
								\dashv	
								\dashv	
Id and improve I p up 150 feet in ttch for new spot Special Instruction out to DP-1.	ts.								
			Division	/Group C	Communicatio	n Summan			
Function	Frequency	System	Channel		Function	Frequency	System	Char	
Command	RX 151.3550	King	4	,	Command	,	Cystem	Chan	inel
	TX 159.3000	NIFC	1 CDF C1				King NIFC		
	Tone 15								
Tactical Div/Group	RX/TX 151.3475 Tone 16	King NIFC	6 CDF T29	Air	r to Ground	Rx/Tx 159.3525	King NIFC	14 CDF T	
	ce Unit Ldr.)	Appr	roved by (Planning Sect. Cl	b)		Tone 16			
red by (Resourd arrera		J. 1919.	oved by (Fidining) Oect. Ci	11.)		Date		Time	

	DIVISION ASS	CHMENTIIS	eT.	1. Branch			2. Division/Group			
	DIVIDION ACC	ON MILITIES	71		1		Structure Group			
3. Incident Name	е			4. Operation	onal Period					
	Horse	Fire		Date	8/22-8/23	Time: 070	00-070	0		
5.			Ор	erations P	ersonnel					
Operations Chief		M. Oli	varria	Division/Gr	oup Supervisor			D. Totten 🇸		
Branch Director		S. No	rman	Branch Saf	ety					
6.		2	Re	sources As	ssigned this Per	iod				
Strike Team/ Resource D		Le	eader	Number Persons	Drop Off PT./Tim	e Pick Up I	PT./Time	On Line	Off Line	
ENG 5	5436 🗸				ICP 0700	19	00			
EN	G				ICP 0700	19	00			
EN	G 5116				ICP 0700	19	00			
PIC					ICP 0700	19	00			
		***			101/2004					
7.Control Operation Structure assessme Complete ICS 231 (nt and triage in She WUI Placard).	elter Cove.					,			
Special Instruction Report to Shelter Co All resources are 12	ove FS.						-			
9.				ion/Group	Communication					
Function	Frequency	System	Channel		Function	Frequency	Systen	n CI	hannel	
Command	RX 151.3550 TX 159.3000 Tone 15	NIEC	1 CDF C1		Command		King NIFC			
Tactical Div/Group	RX/TX 154.3025 Tone 6	King NIFC	9 VFIRE 26		Air to Ground	Rx/Tx 159.3525 Tone 16	King NIFC	1	14 F T25	
repared by (Resour	ce Unit Ldr.)	5,030	ed by (Planning Sec	Ch.)		Date		Time		
C.Carrera		S. W	ard S			8/21/15		2100		

	DIVISION ASS	ICHMENT	CT	1. Branch			2. Division/Group			
	DIVIDION ASS	IGMAICIA1 L	31		1		Road Group			
3. Incident Na	ame			4. Operati	ional Period					
	Horse	e Fire		Dat	e: 8/22-8/2	3 Time: 070	0-070	00		
5.			Оре	erations F	Personnel					
Operations Ch	nief	M. O	livarria	Division/G	roup Supervisor		1	R. Gladwin	24 h	
Branch Directo	or	S. No	orman	Branch Sa	fety				of 1 III	
6.			Res	sources A	ssigned this Pe	riod				
	m/Task Force/ e Designator	L	eader	Number Persons	Drop Off PT./Tin	ne Pick Up F	PT./Time	On Line	Off Lin	
DOZ	Z E-14	ŀ	Kens	2	ICP 0700	190	00			
GDR	E-105	W	ylatti	1	ICP-0700-	1900 -190	08000		H	
G	DR			1	ICP 0700	190			H	
WT	E-20 / -	\ Wil	Imore	2	ICP 0700	190	00800			
WT	E-30	-24 WWat	erboys	2	ICP 0700		0800			
WT	E-51 🗸 -	D	OC's	2	ICP 0700	190	0800		<u> </u>	
WT	E-125 🗸	Ro	scoe	12	ICP 0700	190			一一	
WT E	E-126 /	Pa	rgett	12	ICP 0700	190	0		$\overline{\Box}$	
WT E	-129 🗸	EI D	orado	12	ICP 0700	190	0			
WT E	-130 🗸	EI D	orado	12	ICP 0700	190	0			
WT	F-116-7									
WT	E-118	- 24 h	wo.							
WT	E-123 +									
Control Operation	ons ak Rd. and Saddle Mt	- D.								
ipiove Kings rea	ak Nu. and Saddle Mil	II. RU.								
Special Instruction	ons									
I resources are 1										
eport to King Pea	ik and Shelter Cove.									
			Divisio	n/Croup (Communication	Current				
Function	Frequency	System	Channel	ni/Group (Function	Frequency	Systen	- 1 - 0		
	4					requericy	System	Cha	innel	
Command	RX 151.3550	King	1		Command		King			
	TX 159.3000	NIFC	CDF C1				NIFC			
	Tone 15			100						
Tactical	RX/TX									
Div/Group		King	9	A	ir to Ground	Rx/Tx	King	1.	4	
	154.3025	VFIRE 26			159.3525	NIFC	CDF			
	Tone 6			F		Tone 16				
pared by (Resou		Approve	d by (Planning-Sect.	Ch.)		Date		Time		
Carrera		S. Wa	ard S			8/21/15		2100		

	DIVICION ACCI	CNIMENITI	т.	1. Branch			2. Division	/Group	
	DIVISION ASSI	GNMENT LIS	01		111		K		
3. Incident Name	е			4. Operational Period					
	Horse	Fire		Date	8/22-8/23	Time: 070	00-070	0	
5.			Ор	erations P		,			- 161 - 114 - 114
Operations Chief		M. Oli	varria	Division/Gr	oup Supervisor			. Gyves 🏑	
Branch Director		T. Pa	tten $\sqrt{}$	Branch Saf	ety				
6.			Res	sources A	ssigned this Peri	od	v)		
Strike Team/ Resource D		Le	eader	Number Persons	Drop Off PT./Time	Pick Up F	PT./Time	On Line	Off Line
STC SH	U 9240 V	D. 0	Gyves	17	ICP 0700	07	00		
STG HU	U 9125 V	D. Tak	kannen	29	ICP 0700	076	00		
STG AE	U 9275 V				ICP 0700	070	00		
STO	G 9274	Т	BD		ICP 0700	070	00		
DOZ E	-42	Wa	lberg	2	ICP 0700	070	00		
DOZ E	-43 /	Rhoades C	onstruction	2	ICP 0700	070	00		
DOZ E	-44 √	Ridge	Logging	2	ICP 0700	070	00		
WT E	-24	John	Hertzig	2	ICP 0700	070	00		
WT 74	167	Fortu	na FD	2	ICP 0700	070	00		
FAL	MO-3	Rosebi	ush		ICP 0700	070	10		
FAL		ACHREO			ICP 0700	070	00		
Control Operation Hold and improve had to the following t	and line.								
. Special Instruction deport to DP-1.	ns								
			Divisi	ion/Group	Communication	Summary			
Function	Frequency	System	Channel		Function	Frequency	System	n Ci	nannel
Command	RX 151.3550 TX 159.3000 Tone 15	NIEC	1 CDF C1		Command		King NIFC		
Tactical Div/Group	RX/TX 154.2725 Tone 6	King NIFC	7 VFIRE 24		Air to Ground	Rx/Tx 159.3525 Tone 16	King NIFC		14
repared by (Resour		1	ed by (Planning Sec	t. Ch.)	d	Date		Time	
. Carrera		S. Wa	ard S			8/21/15		2100	

ICS 204 NFES 1328

1	DIVISION ASSIGNMENT LIST				1. Branch			2. Division/Group			
			ENT EIGT	e?	Ш			Р			
3. Incident N				4. Opera	ational Period						
	Hors	e Fir	е	Da	ate: 8/22-8	/23 Time: 070	00-070	00			
5.			Ор	erations	Personnel						
Operations Ch	nief		M. Olivarria	Division/0	Group Supervisor			E. Darnall /			
Branch Direct	or		T. Patten	Branch Sa	afety						
6.			Res	sources A	Assigned this	Period					
	m/Task Force/ e Designator		Leader	Number	-		T./Time	On Line	Off Line		
STG T	GU 9257 🗸		J. Gowan	32	ICP 07						
STL M	EU 9112 /		A. Leonard	5	ICP 07			-			
STL M	EU 9113				ICP 07	00 070	0				
	EU 9234 🗸		A. Adams	5	ICP 07	00 070	0				
	E-10		McCullough	2	ICP 07	00 070	0				
	E-11		Schneider	2	ICP 070	070	0				
	E-12 \			2	ICP 070	070	0				
DOZ	E-46	В	&B Equipment	2	ICP 070	070	0				
			,								
		107.2.*									
7.011.0											
7.Control Operation Build and improve	contingency line.										
. Special Instruction	ons										
eport to Helibase											
*											
5	T ====================================	To .		n/Group		on Summary					
Function	Frequency	Syste	m Channel	_	Function	Frequency	System	Chai	nnel		
Command	RX 151.3550	King	1		Command						
	TX 159.3000	NIFC	CDF C1				King NIFC				
	Tone 15						"""				
Tactical	RX/TX										
Div/Group		King	8	1	Air to Ground	Rx/Tx	King	14			
	154.2875	NIFC	VFIRE 25		=	159.3525	NIFC	CDF			
	Tone 6				ar dhanna a	Tone 16					
pared by (Resour	ce Unit Ldr.)	1	pproved by (Planning-Sect. C	Ch.)	A	Date		Time			
Carrera		S	. Ward			8/21/15		2100			

	DIVISION ASSIG	NMENTIL	ST	1. Branch			2. Division/Group				
	DIVIDION ADDIC	JINIOLIVI LI		111			Sup	pression	n Repair		
3. Incident Nar				Operational Period							
	Horse	Fire		Date: 8/22-8/23 Time: 0700-0700							
5.			Оре	erations P	ersonnel						
Operations Chie	ef	M. OI	ivarria	Division/Gr	oup Supervisor				V		
Branch Director		T. Pa	atton	Branch Saf	ety		 				
6.			Res	sources A	ssigned this Peri	od					
Strike Team Resource	/Task Force/ Designator	L	eader	Number Persons	Drop Off PT./Time	Pick Up F	PT./Time	On Line	Off Line		
RE	AD 🗸	D. W	/ooden	1	ICP 0700	19	00	П			
RE	AD 🗸	G. D	iridoni	1	ICP 0700	1900			一言		
RE	AD 🗸	B.	Cann	1	ICP 0700	190	1900				
REA	D (T) 🗸	L. Gru	ıdzinski	1	ICP 0700	190	1900				
			**		water in the second						
				-							
.Control Operation											
Special Instruction											
				on/Group	Communication	and the second second second					
Function	Frequency	System	Channel		Function	Frequency	System	Ch	annel		
Command	RX 151.3550 TX 159.3000 Tone 15	King NIFC	1 CDF C1		Command		King NIFC				
Tactical Div/Group	RX/TX 154.3025 Tone 6	King NIFC	9 VFIRE 26		Air to Ground	Rx/Tx 159.3525 Tone 16	King NIFC	1	4 T25		
epared by (Resour		Approve	ed by (Planning Sect.	Ch.)		Date		Time			
Carrera		S. Wa	ard S			8/21/15		2100			

	DIVISION AS	SIGNM	ENT LIST	1. Branc	h			2. Division	n/Group	
3. Incident N	lone			4. Operational Period Contingency Group						
3. Incident N		se Fi	re		ational Period ate: 8/22-8	3/23	Time: 070			
5.			Ор		Personnel					
Operations C	hief		M. Olivarria	Division/0	Group Superviso	r	1	R Engler	/ M.Brunson	(T)
Branch Direct	or		S.Norman	Branch Sa	afety				7 III.DI GIISON	(1) \(\)
6.			Res	sources A	Assigned this	Period				
	m/Task Force/ e Designator		Leader	Number			Pick Up P	T./Time	On Line	Off Line
STG SI	HU 9241G 🗸		T.Brady	27	ICP 07		070			OII EITIE
CRW ORS	Diamond Fire	J	M.Suffridge	16	ICP 07		070		- -	
	X Samoa 61	1	W.Joslin	22	ICP 07	00	0700			
20 STE LI	MU 9222	1	G.Robinson	8	ICP 07	00	0700			
STLK	RN 9360-		M.Grisedale	7	ICP 07	00	0700			
DOZ	E-41 √		D.Wunsch	2	ICP 070	00	0700			
FALM	0-199	Rid	of Loggina							
FALM	0-165	Rid	AP LOGGING							
FALM	0-155	AC	grodh tu							
FALM	0-164	ALF	Enterprises		19.1					
FALM	0-167									
									$\overline{\Box}$	
7.Control Operation	202 In 1 Contract (1995)									
	cout location for contingency lines.									
							343			
8. Special Instruction	ons									
Report to DP-3.	Report to DP-3.									
9.			Division	n/Group /	Communicat	ion Cum				
Function	Frequency	Syste		II/Group (Function	T	equency	Contain		
Command	DV 454 055					110	quency	System	Chai	nnel
	RX 151.3550	NIE	1 7		Command			King		
	TX 159.3000	NIF	CDF Cmd 1		10.7 (0.14)			NIFC		
	Tone 15									
Tactical Div/Group	Division Tac	King			is to Cround	D				
Divioloup		NIFC	Various	^	ir to Ground		x/Tx	King NIFC	14 CDF	
Prepared by (Resour	ce Unit Ldr.)	1	Approved by (Planning-Sect. C	`h)			.3525			120
C. Carrera	/		6. Ward	,n.,		Date 8/2	e !1/15		Time	
						10/2	. 17 13		2100	1

	DIVISION ASSI	SNMENT	LIST	1. Branch			2. Division/	•	
							S	taging 1	of 2
3. Incident Nam		F :		4. Operati	ional Period				
	Horse	rire	118	Date	e: 8/22-8/2	3 Time: 070	00-070	0	
5.	-	4 -	Оре	erations P	ersonnel				
Operations Chief	f	M	. Olivarria	Division/Gr	roup Supervisor		T. E	Bingham	
Branch Director				Branch Saf	fety				
6.	Maria da de		Res	sources A	ssigned this Pe	riod	7		
Strike Team/ Resource D			Leader	Number Persons	Drop Off PT./Tir	ne Pick Up P	T./Time	On Line	Off Line
DOZ	E-94 /		T. Dietz	2	ICP 0700	190	00		
DOZ	E-95 \		M. West	2	ICP 0700				누片
DOZE	E-97 V		F. Parlet	2	ICP 0700	190			
DOZ E	E-98	R	. Endicott	2	ICP 0700	190		$\overline{}$	
DOZ E	E-99 \/		B. Paula	2	ICP 0700	190			
DOZ E	-100 /	D.	Geijsbeek	2	ICP 0700	190			
DOZ E	-101	L.	Clunkilton	2	ICP 0700	190	0		- 7
WT E-	-85 /	Bi	tter Sweet	2	ICP 0700	190	0		
WT E-	-88 /	,	J. Heller	2	ICP 0700	190	0		<u> </u>
WT E-	-89 J	,	J. Heller	2	ICP 0700	190	0		
WT E-	114 /	(S. Jayne	2	ICP 0700	190	0		
- WT E-	116- 1	Н.	Mazzotta	2	ICP 0700	190	0	금	
WT E-	118-	J. /	Alexander	2	ICP 0700	1900	0	듬	
WT E-1	119	R	Simson	2	ICP 0700	1900		 	
WT E-1	120	J	Snyder	2	ICP 0700	1900			
WT E-1	121 V	AAA	Equipment	2	ICP 0700	1900		H	
Control Operations									
Maintain 5 minute readiness.									
Monitor command for assignment. 8. Special Instructions									
oposiai monacion	.0								
	r	T		n/Group (Communication				
Function	Frequency	System	Channel	120	Function	Frequency	System	Cha	annel
Command	RX 151.3550	King			Command				
Aspekter se	TX 159.3000	NIFC	1 CDF C1				King		
			CDFCI		и.		NIFC		
	Tone 15					-	-		
Tactical Div/Group	DV/TV	Kina		P	Air to Ground	Rx/Tx			
	KNIX				Production of	159.3525	King NIFC	1 CDF	
RX/TX King NIFC						1 1411 0	CDF		
NIFO				to the original		Ta 40			125
pared by (Resource	e Unit Ldr.)		roved by (Planning Sect.	Ch.)		Tone 16		Time	125

3. Incident Name 5. Operations Chief Branch Director 6. Strike Team/Tas Resource Des WT E-12 WT E-12 -FALM	22 23 28 28	M. Oli Le C. Fo Z. G	Repeader preman eorge	perations P Division/Gr Branch Saf	roup Supervisor fety Ssigned this Per Drop Off PT./Tim	iod	00-070(т. е	Bingham	of 2
5. Operations Chief Branch Director 6. Strike Team/Tas Resource Des WT E-12 WT E-12 -FALM	sk Force/ gnator 22 23	M. Oli Le C. Fo Z. G	Repeader preman eorge	Date perations P Division/Gr Branch Safesources A: Number Persons	Personnel roup Supervisor fety ssigned this Perport Off PT./Tim	iod	Т. Е	Bingham	
Operations Chief Branch Director 6. Strike Team/Tas Resource Desi WT E-12 WT E-12 -FALM	sk Force/ gnator 22 23	M. Oli Le C. Fo Z. G	Repeader preman eorge	Division/Gr Branch Safesources As Number Persons	Personnel roup Supervisor fety ssigned this Pel Drop Off PT./Tim	iod	Т. Е	Bingham	
Operations Chief Branch Director 6. Strike Team/Tas Resource Desi WT E-12 WT E-12 -FALM	22 23 28 28	C. Fo	Repeader preman eorge	Division/Gr Branch Saf esources A: Number Persons	roup Supervisor fety Ssigned this Per Drop Off PT./Tim	T			
Branch Director 6. Strike Team/Tas Resource Des WT E-12 WT E-12 -FALM	22 23 28 28	C. Fo	Re eader preman eorge	Branch Saf esources A Number Persons	ssigned this Pe	T			
6. Strike Team/Tas Resource Desi WT E-12 WT E-12 -FALM	22 23 28 28	C. Fo	eader preman eorge	Number Persons	ssigned this Pe	T	T /Time	Onlin	
Strike Team/Tas Resource Desi WT E-12 WT E-12	22 23 28 28	C. Fo	eader preman eorge	Number Persons	Drop Off PT./Tim	T	T /Time	Online	
WT E-12 WT E-12 WT E-12	22 23 28 28	C. Fo	oreman eorge	Persons		e Pick Up P	T /Time	On 1 :	
WT E-12 WT E-12 -FALM	23	Z. G	eorge	2	100 0700			On Line	Off Lir
WT E-12	28				ICP 0700	190	0	П	П
-FALM	•	Little		2	ICP 0700	190	0	$\overline{\Box}$	
			Big Man	2	ICP 0700	190	0		
	>				ICP 0700	190	0		
FALM					ICP 0700	190	0		一一
FALM					ICP 0700	190	0		$\overline{\Gamma}$
FALM	,				ICP 0700	190	0		一一
FALM					ICP 0700	190	0		一一
E-48 D	OZ	Egar	\						
		· · · · · · · · · · · · · · · · · · ·							
									П
onitor command for as	signment.								
			Divisi	on/Group (Communication	Summary			
Function	Frequency	System	Channel	18 W.	Function	Frequency	System	Cha	nnel
San Utalii	X 151.3550 X 159.3000	King NIFC	1 CDF C1		Command		King NIFC		
Tactical Div/Group	RX/TX	King NIFC		A	ir to Ground	Rx/Tx 159.3525 Jone 16	King NIFC	14 CDF	
ared by (Resource U	nit Ldr.)	Approved S. Wa	by (Planning Sect	Ch.)	1	Date 8/21/15		Time 2100	

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE:

DATE: 08/22/15

START: 0800 END: 2000

(Expanded Form for Large Operations)

Lat 40 08.80 / Long 124 04.80 FREQ 123.7250 3. PREPARED: 08/21/2015 5. TFR: 10000' msl 5 nm radius SUNSET: 2010 **SUNRISE: 0627 CUTOFF: 1932** Keep track of water removed from local ponds, provide amount and Lat/ Long to Helibase Mgr. 2. PREPARED BY: Frank Podesta 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.); Be aware of low hanging wires when flying in and around Eel River Camp General aviation flying out of the Garberville Airport (016) CTAF 122.9 All GPS data to be collected (degrees, minutes & decimal minutes) Eel River Helibase 40 08.513/ 123 48.827 1. INCIDENT NAME: HORSE CAHUU006254

C DEDCOMMET					
o. I ENSOMMEL	Phone	FREQUENCIES	AM	FM	8. FIXED-WING # Avail / Tyne/ Make-Model / EAA N# / Danger
AOBD: Frank Podesta	(209) 419-4408	ATR/ATR FW:		164.1375	Air Tootion
		TATE OF THE PARTY			An Jacilia
ASGS: Jon Chin	(760) 250-6230	AIR/AIR RW:	123.7250		AA 120 RAAB (FOT)
ATGS: Brian Renner	(707) 499-2247	AIR/GROUND:	AIR/GROUND: 159.3525/Tac 25 TN 16 TX/RX	TN 16 TX/RX	Lead planes:
HEBM: Jared Collins / Dave Ito	(530) 391-6583				Request as
HLCO: Alex Lujan		DECK:	163.100	00	AA
			CMD 1 TN- 15	IN- 15	
Rohnerville Air Attack Base	(707) 725-4572	COMMAND	RX: 151.3550	.3550	Airtankers:
			TX:159.3000 TN-162.2 = TN-15	3000 TN-15	Request thru
Kneeland Helitack Base	(707) 444-2863	AIR GUARD	168.6250	250	A.A.
Eel River Helibase		TOLC	122.850		Other:

Vecessary)
ASI
Sheets
9. HELICOPTERS (Use Additional Sheets As Necessary
(Use A
PTERS
HELICO
6

							The second secon					
FAA N#	TY	TY MAKE/MODEL BASE AVAIL START	BASE	AVAIL	START	REMARKS	FAA N# T	TY MAKE/MODEL BASE AVAIL START	BASE	AVAIL	START	REMARKS
A-7 905CH	I	S-61	ELHB	0800	0060	TANK	А-44 2АН П	BELL 212	ELHB	0800	0060	Day Off
A-6 613CK	I	A-6 613CK I Helitanker 703	ELHB	0080	0060		NG-831 I	09-HΩ	016		1100	
A14 238CH	I	234UT	ELHB	0800	0060							
A-26 C902	П	BELL UH-1H	ELHB	0800	0060	Hoist / Initial Attack						
A-9 711GH	ш	UH1H 9	ELHB	0800	0060	Restricted						
A25 617AC	Ħ	BELL 407	ELHB	0800	0060	Recon / HLCO						

1 8

192.8 A TONE 15 - PRATT M 192.8 A TONE 16 - PRATT M 192.8 A TONE 16 - PRATT M 192.8 A TONE 6 156.7 A STRUCTURE / ROAD 192.8 A AIR TO GROUND - TONE 192.8 A AIR TO GROUND - TONE 192.8 A EMERGENCY - TONE 110.9 A EMERGENCY - TO		INCIDENT RADIO	T RADIO	Incident Name			Date/Time Dropoged			
Norw RX Tone/NAC TX Freq Norw TX Tone/NAC Norm Norm RX Tone/NAC TX Freq Norw TX Tone/NAC Norm N		COMMUNICA	TIONS PLAN	HORVI	T				Operation	nal Period Date/Time
Norw RX ToneINAC TX Freq Norw Tx ToneINAC Mode Remarks					Z900-000-00	54		0 hrs	8/2	2/15 0700 - 8/23/15 0700
Nor W RX ToneNAC TX Freq Nor W Tx ToneNAC Mode Remarks	5	Function	Channel Name/Trunked						2000年200年	
103.5 159.3000 N 162.2 A TONE 15 - PRATT M 192.8 151.3775 N 192.8 A TONE 16 - PRATT M 192.8 151.3775 N 192.8 A TONE 16 100	#		Radio System Talkgroup	Assignment		RX Tone/NAC		Tx Tone/NAC	Mode	olyomod o
350 IN 103.5 159.3000 N 162.2 A TONE 15 - PRATT M 775 IN 192.8 151.3775 N 192.8 A TONE 16 775 IN 192.8 151.3775 N 192.8 A TONE 16 775 IN 192.8 151.3475 N 192.8 A TONE 16 725 IN 156.7 154.2725 N 156.7 A TONE 6 375 IN 156.7 A TONE 6 STRUCTURE / ROAD 25 IN 156.7 A MED COORDINATION-TONE 50 IN 156.7 A A AIRTO GROUND - TONE 50 IN 168.6250 N 110.9 A EMERGENCY - TONE 100 Incident Location HUU State Latitude Incident Location HUU	-	COMMAND	CDF C1 T15	ALL DIVISIONS	164 0600 11				A, Dor M	
75 N 192.8 151.3775 N 192.8 A TONE 16 75 N 192.8 151.3775 N 192.8 A TONE 16 25 N 156.7 154.2725 N 156.7 A TONE 6 375 N 156.7 154.2875 N 156.7 A TONE 6 255 N 156.7 154.3025 N 156.7 A MED COORDINATION-TONE 55 N 156.0750 N 156.7 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 10 County State Indident Location HUU	7				N 0665.161	103.5	159.3000 N	162.2	⋖	TONE 15 - PRATT MT.
775 N 192.8 151.3775 N 192.8 A TONE 16 175 N 192.8 151.3475 N 192.8 A TONE 16 125 N 156.7 154.2875 N 156.7 A TONE 6 375 N 156.7 154.2875 N 156.7 A TONE 6 225 N 156.7 154.3025 N 156.7 A STRUCTURE / ROAD 250 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE Incident Location HUU State Latitude N Longtude	3									
775 N 192.8 151.3775 N 192.8 A TONE 16 725 N 156.7 154.2725 N 156.7 A TONE 6 275 N 156.7 154.2875 N 156.7 A TONE 6 275 N 156.7 154.3025 N 156.7 A TONE 6 225 N 156.7 154.3025 N 156.7 A SUPPRESSION/CONTINGENCY 25 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 25 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N Incident Location Huy A A Intitude	4									
775 N 192.8 151.3775 N 192.8 A TONE 16 475 N 192.8 151.3775 N 192.8 A TONE 16 725 N 156.7 154.2725 N 156.7 A TONE 6 375 N 156.7 154.2875 N 156.7 A TONE 6 225 N 156.7 154.3025 N 156.7 A STRUCTURE ROAD 25 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 25 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE	П									
475 N 192.8 151.3475 N 192.8 A TONE 16 725 N 156.7 154.2725 N 156.7 A TONE 6 375 N 156.7 154.2875 N 156.7 A TONE 6 225 N 156.7 154.2875 N 156.7 A STRUCTURE / ROAD 25 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 25 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 10 County State Latitude N Longitude	,	IACTICAL	CDF T13	DIVA	151.3775 N	192.8	151 3775 NI	7000		
156.7 154.75 N 156.7 A TONE 16 156.7 154.2875 N 156.7 A TONE 6 156.7 154.2875 N 156.7 A TONE 6 156.7 154.3025 N 156.7 A STRUCTURE, ROAD 150.N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 150.N 168.6250 N 110.9 A EMERGENCY - TONE 169.6250 N 110.9 A EMERGENCY -	0	TACTICAL	CDF T29	DIVD	151 3475 N	1000	NO.10.101	192.0	∀	TONE 16
126.7 156.7 A TONE 6 375 N 156.7 A TONE 6 125 N 156.7 A TONE 6 125 N 156.7 A A 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE Incident Location HUU A EMERGENCY - TONE	7	TACTICAL	VFIRE24	X >10	4EA 070F P.	0.75	151.34/5 N	192.8	A	TONE 16
155 N 156.7 154.2875 N 156.7 A TONE 6 125 N 156.7 154.3025 N 156.7 A STRUCTURE / ROAD 150 N 156.7 A MED COORDINATION-TONE 150 N 156.7 A MED COORDINATION-TONE 150 N 156.7 A AIR TO GROUND - TONE 150 N 168.6250 N 110.9 A EMERGENCY - TONE 10 County State Latitude N Longitude	80	TACTICAL	VEIDEDE		N 67/77-61	156.7	154.2725 N	156.7	٧	TONE 6
156.7 154.3025 N 156.7 A SUPPRESSION/CONTINGENCY	10	TAOTIONE	VLIKEZD	DIVP	154.2875 N	156.7	154.2875 N	156.7	٧	TONE
50 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 50 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE Incident Location HUU State Latitude N Longitude N Longitude	, ,	IACIICAL	VFIRE26	SUPPRESSION/CONTINGENCY	154.3025 N	156.7	154 3025 N	1567	<	STRUCTURE / ROAD
50 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 325 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE Incident Location HUU State Latitude N Longitude	5							7.00.	4	SUPPRESSION/CONTINGENCY
50 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 25 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE county State Latitude N Longitude	_									
50 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 325 N 192.8 159.3525 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE Incident Location HUU State Latitude N Longitude	7									
50 N 156.7 156.0750 N 156.7 A MED COORDINATION-TONE 25 N 192.8 A AIR TO GROUND - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE 50 N 168.6250 N 110.9 A EMERGENCY - TONE County State Latitude N Longitude	3									
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192.8	_	AIR TO GROUND	CDF T25	ALL DIVISIONS	159 3525 N	102.8	450 050 1		(MED COORDINATION-TONE 6
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Incident Location HUU County State Latitude N Longitude	bd	red By (Communica	Itions Unit)	SUCIONAL	N OC		168.6250 N	110.9	A	
County State Latitude N Longitude	Z	ARKER, COML 951-2	17-4482 //			Incident Locatic				
	9	Onyention calle fa				County		Latitude	z	

he convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is arrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

S 205 Excel - Draft 031207

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NFES 1330

MEDICAL PL	1		ENT NAME Orse	1	TE PARED 1/15	3. TIME PREPARE 1700	ĒD		OPERA 8/22/1	TIONAL P	ERIOD
			5. INCIDENT MEDI	CAL AIL	STATIO	NS				() / } · () ·	
MEDICAL AID S	TATIONS				LOCAT	ION					MEDICS
I.C.P. Medical Unit			3850 Redwood Dr	., Redw	ay, CA 9	5560				YES	NO
			6. TRANSI	PORTAT	ION						
			A. AMBULAN	ICE SER	VICES						
NAME			LOC	ATION			PI	HONE			MEDICS
Air Ambulance (Reach 1)	8)	133	20 Poppy Dr., Willit	s. CA			1-800	622-4	045	YES	NO
Cal Fire H-902 (Daytime	<u> </u>		orse/Humboldt Comp		libase	+	(858)			+ -	X
C.N.G. Guard 825 (24 Ho			dding Airport, Redd				(530)			X	
C.H.P. H16 (24 Hour Hoi	st)	Re	dding Airport, Redd	ing, CA			(530)	225-2	040	X	
			B. INCIDENT	AMBULA	ANCES						
NAME			1		LOCAT	ION					MEDICS
Shelter Cove Unit 5171			(D.P. 5) Tolkan Ca	mpgrou	ınds					YES	NO
City Ambulance			814 Redwood Dr.,					-		X	
All de la			egger and compared to the		me, err					^	
ALANAT.		ADD	7. HOS		E1 7184E	T PUID	_				
NAME Med Net Channel		ADD	RESS	AIR	GRND	PHON	_	HELI YES	PAD NO	YES	CENTER
Phelps Community	733 Cedar S			N/A	15Min	(707) 923-:			X		X
Redwood Memorial 3300 Renner Dr., Fortuna, CA					45Min	(707) 725-4	1562		X		X
Mercy Hospital 2175 Rosaline Ave., Redding, CA Level II Trauma Center					1Hr	(530) 225-	7201	X			X
Level II Trauma Center UC Davis Medical Ctr. 2315 Stockton Blvd., Sacramento, CA					6Hr	(916) 734-3	3790	X		X	-
Level I Trauma & Burn					COEDUE	50	\$40 T. J. S. 49/2	N. C. Constitution			
Level I Trauma & Burn 8. MEDICAL EMERO EMERGENCY FREQUENCY:					KOCEDOR	(5)	用是指数				
LINE EMERGENCY: Crew Supervisor will contact D complaint/condition and location Division/Group Sure 1. Closest 2. Communications Under 1. Ground 2. Operation 3. Safety 4. Medical Division Supervisor run medical emerge 1. A pre-as used for	ivision Supervison. pervisor contact EMS resource nications Unit int contacts: or Air ambulant ons Unit or designee with ency on assigned signed tactical if IWI and only for int will clear cond only for durate int complaint/consident: s: cations	ce as requilibriance as required to the control of	s point of contact and CALCORD should be on of need. hannel for emergency ed.	LOCA POIN TRAM POIN LAT_ PATII IS AN AGE_ SEX:	URE OF I ATION O T OF CO SPORTA T OF PIC ENT UNI EMT W MALE	F PATIENT ONTACT ATION REC CKUP LONG T ID ITH PATIE FEMAL GERGEN identify ation. K	DUESTEI NT: YES E CIES- witnes	D BY:	NO_	GROUN	ea
	PARED BY: (M Hunter MED				Section to the contract of the	10. REVIEW	/ED BY: (S	Safety	Officer)		

CAL FIRE INCIDENT MANAGEMENT TEAM 5



Division / Group Supervisor Operational Period Expectations



Your participation as a Division Group Supervisor is a key component of the success of Incident Management Team 5. While serving as a member of this team we expect you to meet the following expectations.

- Provide Leadership and Supervision
- > Implement and think safety at all times
- Maintain situational awareness at all times
- > Be creative and look for solutions to problems
- Attend briefings
- > Obtain a thorough briefing from a team member of the Operations Section
- ➤ Complete and turn in your ICS-215 information by 1400 each day
- > Complete shift tickets for all hired equipment
- ➤ Participate and debrief daily with the Finance Unit when in Cost Apportionment
- > Debrief with the Plans Section after each operational period
- > Provide accountability for all line personnel
- > If available provide GPS data to the Situation Unit by established deadlines
- ➤ Monitor work progress
- Backhaul all trash and supplies
- > Release resources as the job is completed



CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- · Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- · Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- · Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214, IMT5 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Consider complexity of water use on incidents. Consider establishing a Water Supply Group Supervisor to coordinate additional resources to support the incident needs when necessary.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.



INCIDENT MANAGEMENT TEAM

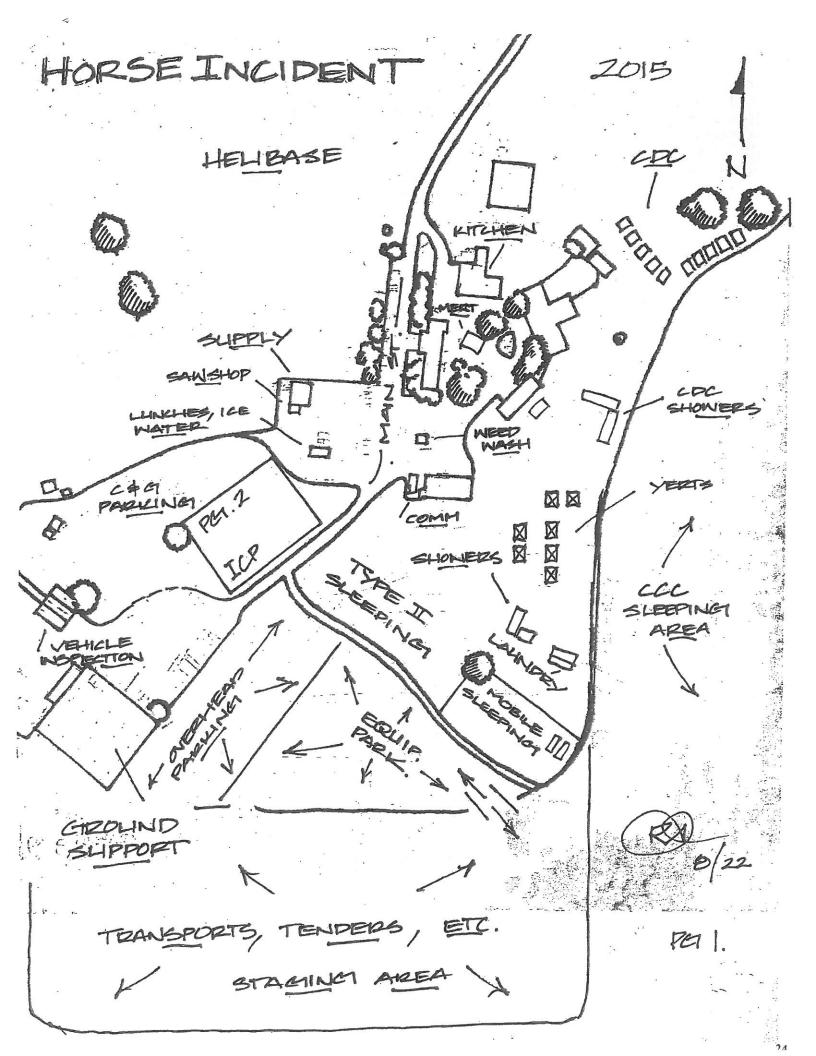
WATER USAGE REPORT

DATE:		Divisior	n / Group:	
RESOURCE / VENDOR ID:			_ REQUEST #_	
	e Team 1110C, Acme Water Te			
WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**	
				-
	1			
	1	1		

TURN INTO FINANCE DAILY

**Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

The intent of this document is to track, record and validate the amount of water used on an incident. It's not intended to review the performance of equipment using the water on an incident.



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OPERATIONS

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PUBLIC INFORMATION SECTION

Incident Information Line: (925) 588-9192

MEDIA - The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence.

- Nor is the Media permitted on private property without the property owners permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. If need be direct the questioning party to the incident PIO.
- · Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

<u>CAL FIRE SOCIAL MEDIA POLICY, Social Media 0691</u> – Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore when on a CAL FIRE incident you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the Information Section.

There will be no posting of:

- Inappropriate information or materials
- No opinions
- No endorsements
- Do not post inappropriate pictures or videos
- If you are uncertain, question.

<u>PICTURES AND VIDEO OF INCIDENT</u> – We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly <u>on all</u> that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

<u>LOST AND FOUND</u> – The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

MAIL SERVICE - The Information Section will assist you in getting items mailed from the incident as well as receiving items whether it is letters or packages.

TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

All assigned trainees

working on position task books will need to register with the Incident Training Specialist in order to receive proper documentation for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing to 1800.

Cory Cisneros
Training Specialist

Cell-(909)224-1640

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 pa	age 1 of 2 (1	707)					DOC. NU	MBER:
LOCATION / INC			INCIDENT NUM		UNIT:	REGION:	DATE:	
THE FOLLOWING	G ARTICLES	S WERE: (bro	oken, left on line, da	maged, or other)			DATE OF	OCCURRENCE:
QUANTITY	UNIT OF MEAS.		STOCK NUMBER WHENEVER AS SIGNED)	(INDICATE SIZE, MAK PROVIDE ADEQU	DESCRIP E, MODEL, TYPE, ETC ATE DATA TO EFFEC PROPER	TO CLEARLY DESCRIVELY IDENTIFY EQUI.	RIBE THE ITEM, PMENT OR	PROPERTY NUMBER
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EMARKS:	<u>. </u>							

	SIGN			RTIFYING OCC		S DESCRIBED)	
GNATURE:		PRI	NTED NAME:		TITLE:		DATE:	
			UNIT SUPI	ERVISOR'S AP	PROVAL			
MMENTS:								
NATURE OF UNIT	ADMINISTF	RATOR:			TITLE:		DATE:	

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date		Date
			Time From: HH	VIM Time To:	HHIMM
7. Activity Log (con					
Date/Time	Notable Activities				
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ACTIVITY LOG (ICS 214)

1. Incident Name		2. Operational	Date From: Date	
		Period:	Time From: HH	The second secon
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources As				
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7. Activity Log:	T			
Date/Time	Notable Activities			

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	Name:	Position/Title:	1	Signature:
CS 214, Page 1		Date/Time: Date		